

Perceived image quality with simulated segmented bifocal corrections: publisher's note

CARLOS DORRONSORO,^{1,*} AISWARYAH RADHAKRISHNAN,^{1,2} PABLO DE GRACIA,^{1,3} LUCIE SAWIDES,^{1,4} AND SUSANA MARCOS¹

¹Laboratory of Visual Optics and Biophotonics, Instituto de Optica, Consejo Superior de Investigaciones Cientificas, Serrano 121, 28006 Madrid, Spain

²Currently with Image Processing and Computer Vision Lab, Department of Electrical Engineering, Indian Institute of Technology, Madras, Chennai, India

³Currently with Midwestern University, Chicago College of Optometry, 555 31st St., Downers Grove, IL 60515, USA

⁴Currently with Laboratorio de Óptica, Instituto Universitario de Investigación en Óptica y Nanofísica, Universidad de Murcia, Campus de Espinardo (Edificio 34), 30100 Murcia, Spain

*cdorronsoro@io.cfmac.csic.es

www.vision.csic.es

Abstract: This publisher's note amends the author affiliations of a recent publication [Biomed. Opt. Express 7, 4388 (2016)].

© 2016 Optical Society of America

OCIS codes: (330.0330) Vision, color, and visual optics; (330.4300) Vision system - noninvasive assessment; (330.4460) Ophthalmic optics and devices; (330.4595) Optical effects on vision; (330.7327) Visual optics, ophthalmic instrumentation.

References and links

1. C. Dorronsoro, A. Radhakrishnan, P. de Gracia, L. Sawides, and S. Marcos, "Perceived image quality with simulated segmented bifocal corrections," Biomed. Opt. Express 7(11), 4388–4399 (2016).
-

The current affiliation has been added for three authors of this article [1]. The article [1] was corrected on 16 October 2016.